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From the foregoing notes it would seem that rock is the new habitat to which mosses most easily adapt themselves, as the species given are generally found on the ground, on decaying logs, or at the base of trees.

A few other cases that have been noticed are such mosses as *Hylocomium proliferum* (L.) Lindb., *Rhytidiadelphus triquetrus* (L.) Warnst., *Hypnum Schreberi* Willd., and *Ptilium crista-castrensis* (L.) De Not., growing from two to three feet up the base of trees, whereas these species are usually found on the ground or on rotten logs.

WABAN, MASS.

LICHENS OF THE MT. MONADNOCK REGION, N. H.—NO. 9*

THOMAS DURFEE

These lichens were determined by the late Dr. H. E. Hasse. All the specimens are fertile.

Genus: PYRENULA Ach.

- 161. *Pyrenula glabrata* (Ach.) Mass. One specimen.
- 162. *P. nitida* (Weig.) Ach. One specimen.

Genus: CALICIUM Pers.

- 163. *Calicium lenticulare* Ach. Four specimens.
- 164. *C. parietinum* Ach. Two specimens.
- 165. *C. quercinum* Pers. One specimen.

Genus: SPHINCTRINA Fr.

- 166. *Sphinctrina turbinata* (Pers.) Fr. Three specimens.

Genus: ACOLIUM De Not.

- 167. *Acolium tigillare* (Pers.) De Not. One specimen.

Genus: ARTHOTHELIUM Mass.

- 168. *Arthothelium spectabile* (Flot.) Mass. Three specimens.

Genus: OPEGRAPHA Humb.

- 169. *Opegrapha macularis* Fr. One specimen.

Genus: GRAPHIS Adans.

- 170. *Graphis dendritica* Ach. Nine specimens.
- 171. *G. dendritica* f. *medusula* (Pers.) Nyl. Four specimens.
- 172. *G. elegans* (Borrer) Ach. One specimen.
- 173. *G. inusta* Ach. Two specimens.
- 174. *G. inustula* Nyl. Two specimens.
- 175. *G. scripta* (L.) Ach. Four specimens.
- 176. *G. scripta* f. *recta* (Humb.) Nyl. Six specimens.

MIDDLESEX SCHOOL,

CONCORD, MASS.

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